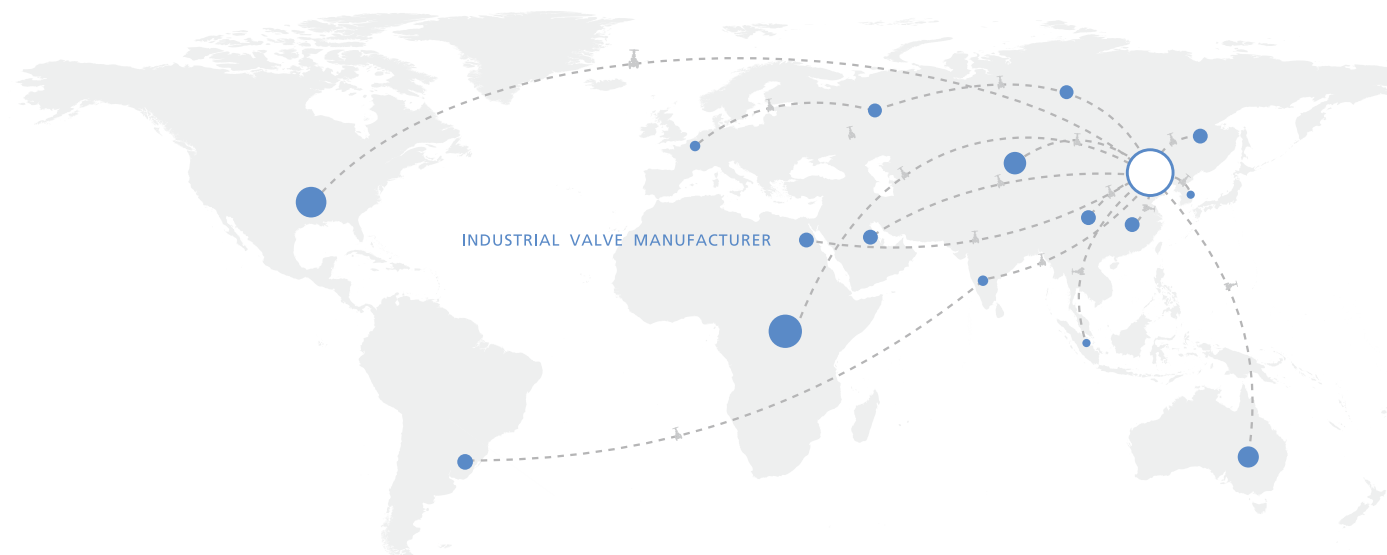




REV.2023-A



MT OKAY VALVE CO.,LTD.

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THROUGH CONDUIT SLAB GATE VALVE

MT OKAY VALVE CO.,LTD.



THROUGH CONDUIT SLAB GATE VALVE



Product Standard

API 6D •

Services and Applications

- Crude Oil •
- Natural Gas •
- Refined Products •
- Transmission Pipeline •
- Terminals •

Manufacture

- High quality castings from own foundry. •
- Accurately machined gate, body and guide. •
- Control of hard facing, soft seat insert, grinding and assembly for products reliability. •

COMPLETE RESEARCH AND DEVELOPMENT TEST LAB



The company has a full set of cryogenic valve test equipment, including full-size liquid nitrogen pool, valve seat leakage flow meter, torque and test machine, helium detector, to provide capability and product research and development and production test.

THROUGH CONDUIT SLAB GATE VALVE



Through Conduit Slab Gate

Full-bore design allows passage of all types of scrapers.

Back Seat

Provides Back Seat for stem to bonnet seal and ensures that the stem does not eject under any internal pressure condition.

Enclosed Yoke

Enclosed yoke avoids dirt go into stem sealing when valve installed in sandy area.

Drive Train Strength

High safety for drive train strength design including gate, stem head and screw, yoke and adapter.

Product Range

Hard seal
2-24" CLASS 150/300/600/900/1500

Soft seal
2-48" CLASS 150/300/600
2-24" CLASS 900/1500

Soft Seat / Metal Seat

Provides different solutions for seat materials, hard facings and seat-to-body seals depending on service fluid type, pressure and temperature conditions.

Stem Sealing

Double seals achieved by graphite sealing and Lantern Ring with O ring sealing.

Position Indicator

Dustproof and waterproof position indicator shows gate position from full open to full close.

Production Range

Metal Seated
Soft Seated

Spring Energized Floating Seat

Coil springs made from Inconel provide positive sealing on both sides, regardless of upstream or downstream pressure conditions.

Seat / Stem Injection

Provides the emergency sealant injection for seat and stem.

Fire Safe and Anti-static

Fire safe tests per API 6FA and anti-static device according to API 6D.